In the Abstract

Please insert the following into the Official File:

A coated base fabric for airbags, which is fabricated by applying a resin elastomer to a base fabric formed of flattened cross-section yarns having a degree of filament cross-section flatness (that is, a ratio of the major axis length to the minor axis length of the filament cross -section) of from 1.5 to 8, and which is characterized in that the filaments are aligned in the base fabric in such a manner that the total average horizontal index (HI) represented by the following formula falls within a range of from 0.75 to 1.0, and the amount of the resin elastomer adhered to the fabric is from 0.1 to 60 g/m^2: $HI = (\Sigma hi)/f$ wherein $hi = \cos\theta$, θ indicates the angle between the major axis direction of each filament and the horizontal direction of the fabric, f indicates the number of the filaments.